R	OUTING	G AND	RECOR	D SHEET
SUBJECT: (Optional)			_	
OC-AMD Staff Notes -	15-18	Octob	er 198	5
FROM:			EXTENSION	NO.
AC/OC-AMD				DATE
TO: (Officer designation, room number, and	T 5/			<u> </u>
building)	RECEIVED	FORWARDED	OFFICER'S INITIALS	COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)
1.	RECEIVED	LOWALDER	A ///	
AD/CO	25 5	98 5		
2.			7	7
A/DD/CO	24 1985	4 OCT 1	985	
3.			1	
OC-EXA	DCT 1985	4 OCT T	85 4	
4.				1
OC/OL/ISC				Archiving
5.				
6.				
7.				
7.				
8.				
9.				1
10.				1
11.				
12.				
13.		<u> </u>		-
13.				
14.				-
15.		 		-

FORM 610 USE PREVIOUS

25X1 25X1

GPO: 1983 O - 411-632

ROUTING AND RECORD SHEET SUBJECT: (Optional) OC-AMD Staff Notes - 15-18 October 1985 FROM: EXTENSION DATE AC/OC-AMD TO: (Officer designation, room number, and DATE OFFICER'S building) COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.) RECEIVED FORWARDED 1. AD/CO A/DD/CO 3. OC-EXA 4. OC/OL/ISC Archiving **5**. 6. **7**. 10. 11. 12. 13. 14. 15.

FORM 610 USE PREVIOUS EDITIONS

25X1 25X1

GPO : 1983 O - 411-632

OC- 13838-85 23 OCT 1985

MEMORANDUM FOR	Acting Director of Communications
FROM:	
	Acting Chief, Administrative Management Division, OC
SUBJECT:	OC-AMD Staff Notes 15 - 18 October 1985

- 1. During the week, Panel N personnel strength decreased by one due to a resignation and there were no gains and two losses in Panel D personnel. The losses were due to the resignations of two personnel, one a TCO-02 officer and the other a TCO-01 officer that had not completed TCA training.
- 2. OSG activities included the processing of 7 TDY personnel, 1 resignation (MCN), 1 returnee, and OC is currently providing 15 Panel D, 2 Panel E, and 2 Panel N, CONUS-based personnel, for TDY support of the Foreign and Domestic Networks.
- 3. Recruitment Evaluation Section (RES) has been advised by OC-CSD to cut back on recruitment for Panel S as they have filled their staffing requirements.
- 4. RES dedicated a major portion of the week in preparation for testing and interviewing applicants at the Holiday Inn in Rossyln on 21 October. This will be an on-going procedure and will free up Tuesdays and Wednesdays for other recruiting activities. Applicants will no longer be tested or interviewed at Page as a general rule.
- 5. All CFC keyworkers received their packets and instructions $15\ \text{October}$. The D/CO met with them to review how the campaign was going, to show his support for their efforts, and encourage all OC employees to participate.

6.	The	Off ice	of Training and Educati	on (OTE) is nominating
		as	Chief of our Developmen	tal Training Branch.
				_

WARNING NOTICE
INTELLIGENCE SOURCES
OR METHODS INVOLVED

CONFIDENTIAL

##

25X1

25X1

25X1

25X1

SUBJECT: OC-AMD Staff Notes 15 - 18 October 1985

	7. The OC Management Workshop held 7-11 October was very well
	ICCCIVEG. AN OVERALL EVAIUATION WILL be written up as soon as all
	individual critiques are in from the participants. Participants
	were tasked to develop papers on two management issues and given to
	30 October to have their papers in.
	papers in.
	8. Messrs.
	DDA Training Officer, for some help in getting OTE
	take more interest in and to put more resources towards satisfying
	OC's management/supervisory training requirements. One tangible
	result thus far is the nomination of an OTE officer for OC; we were
	previously advised that OTE did not have anyone. OTE is now
	planning special runnings of those management courses in which
	there are large backlog of applicants. Per our suggestion, they
	have made a tentative arrangement with one of their officers who is
	retiring 3 January 1986 to return as an annuitant to develop and
	teach management training overseas. We offered to help fund the
	fee and travel of the OTE annuitant.
	9. OTE is sponsoring a course 21-23 November called,
	"Balancing Personal and Work Lives - Mastering Its Stress," taught
	by It is for Agency working couples only.
	TO TO TOT MENTING COUDIES ONLY.
-	have been selected as OC's couple with Joe as alternates.
	as atternates.
	10. OC Safety Officer, instructed 15 graduating
	students at in an eight-nour Basic Safety and Health
	Class. Students had an opportunity for hands-on participation in
	extinguishing small fires and the use of the Rescuematic.
	11. talked to the school staff regarding request by
	Some Students to Work With Commo equipment alone at night sofoto
	concerns for students working alone around high voltage dictated no
	change in two-person rule.
	12. A safety survey of is to be conducted 23 October
	13 OC-AMD Socurity obtained Co.
	13. OC-AMD Security obtained from a bullet-proof
	vest for an OC employee being assigned to a post where this type of

2

CONFIDENTIAL

25X1 25X1

25X1

25X1 25X1 25X1

25X1 25X1

25X1

25X1

25**X**1

protection is necessary.

SUBJECT: OC-AMD Staff Notes 21 - 25 October 1985

15. On 17 October, representatives from the Office of Information Services (OIS) met with (DDA 1RO), on OC's upcoming records management audit scheduled to begin 4 November. The audit will be conducted by four OIS officers and is expected to take about two months. 16. representatives met with Communications School (CS) personnel to discuss the Time Division Multiple Access (TDMA) Computer-Based Training (CBT) course project which has been contracted Regional Marketing Specialist, introduced the project manager, with the remainder of the meeting covering general discussions, exposure to system equipment, and the setting of schedules for the project's first phase (Analysis/Design). The project starting date was agreed upon as 4 November. Completion of Phase I will determine the completion date of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 17. arrived at CS on 17 October 1985. conducted a two-day training seminar on the application of whole-brain learning techniques within an instructional environment.		upcoming visit of approximately 75-80 National Communications Service (NCS) representatives from other government agencies who
Information Services (OIS) met with on OC's upcoming records management audit scheduled to begin 4 November. The audit will be conducted by four OIS officers and is expected to take about two months. 16. representatives met with Communications School (CS) personnel to discuss the Time Division Multiple Access (TDMA) Computer-Based Training (CBT) course project which has been contracted Regional Araketing Specialist, introduced the project manager, with the remainder of the meeting covering general discussions, exposure to system equipment, and the setting of schedules for the project's first phase (Analysis/Design). The project starting date was agreed upon as 4 November. Completion of Phase I will determine the completion date of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 17. arrived at CS on 17 October 1985. conducted a two-day training seminar on the application of whole-brain learning techniques within an instructional environment. 18. CS representatives and training analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for	25 X 1	will attend the next NCS meeting 24 October.
Information Services (OIS) met with on OC's upcoming records management audit scheduled to begin 4 November. The audit will be conducted by four OIS officers and is expected to take about two months. 16. representatives met with Communications School (CS) personnel to discuss the Time Division Multiple Access (TDMA) Computer-Based Training (CBT) course project which has been contracted Regional Araketing Specialist, introduced the project manager, with the remainder of the meeting covering general discussions, exposure to system equipment, and the setting of schedules for the project's first phase (Analysis/Design). The project starting date was agreed upon as 4 November. Completion of Phase I will determine the completion date of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 17. arrived at CS on 17 October 1985. conducted a two-day training seminar on the application of whole-brain learning techniques within an instructional environment. 18. CS representatives and training analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for		15. On 17 October, representatives from the Office of
audit scheduled to begin 4 November. The audit will be conducted by four OIS officers and is expected to take about two months. 16.		
audit scheduled to begin 4 November. The audit will be conducted by four OIS officers and is expected to take about two months. 16.	25 X 1	on OC's uncoming records management
16. 16. 17. 18. 18. 18. 18. 18. 18. 18		audit scheduled to begin 4 November. The audit will be conducted
with Communications School (CS) personnel to discuss the Time Division Multiple Access (TDMA) Computer-Based Training (CBT) course project which has been contracted Regional Marketing Specialist, introduced the project manager, with the remainder of the meeting covering general discussions, exposure to system equipment, and the setting of schedules for the project's first phase (Analysis/Design). The project starting date was agreed upon as 4 November. Completion of Phase I will determine the completion date of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 17. 25X1 17. 25X1 18. CS representatives and training analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation of schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for		by four OIS officers and is expected to take about two months.
Division Multiple Access (TDMA) Computer-Based Training (CBT) course project which has been contracted Regional Marketing Specialist, With the remainder of the meeting covering general discussions, exposure to system equipment, and the setting of schedules for the project's first phase (Analysis/Design). The project starting date was agreed upon as 4 November. Completion of Phase I will determine the completion date of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 17. 25X1 18. CS representatives and two-day training seminar on the application of whole-brain learning techniques within an instructional environment. 18. CS representatives and analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for	25 X 1	
course project which has been contracted Marketing Specialist, introduced the project manager, with the remainder of the meeting covering general discussions, exposure to system equipment, and the setting of schedules for the project's first phase (Analysis/Design). The project starting date was agreed upon as 4 November. Completion of Phase I will determine the completion date of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 17. 25X1 18. CS representatives and two-day training seminar on the application of whole-brain learning techniques within an instructional environment. 18. CS representatives and training analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for		With Communications School (CS) personnel to discuss the lime
SX1 Course project which has been contracted introduced the project warketing Specialist, with the remainder of the meeting covering general discussions, exposure to system equipment, and the setting of schedules for the project's first phase (Analysis/Design). The project starting date was agreed upon as 4 November. Completion of Phase I will determine the completion date of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 25X1 17. arrived at CS on 17 October 1985. conducted a two-day training seminar on the application of whole-brain learning techniques within an instructional environment. 25X1 18. CS representatives and analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 25X1 19. The Secure Voice Installation on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for		Division Multiple Access (TDMA) Computer-Based Training (CBT)
Marketing Specialist, with the remainder of the meeting covering general discussions, exposure to system equipment, and the setting of schedules for the project's first phase (Analysis/Design). The project starting date was agreed upon as 4 November. Completion of Phase I will determine the completion date of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 17. arrived at CS on 17 October 1985. conducted a two-day training seminar on the application of whole-brain learning techniques within an instructional environment. 18. CS representatives and analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for	25 X 1	course project which has been contracted Regional
manager, covering general discussions, exposure to system equipment, and the setting of schedules for the project's first phase (Analysis/Design). The project starting date was agreed upon as 4 November. Completion of Phase I will determine the completion date of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 17. conducted a two-day training seminar on the application of whole-brain learning techniques within an instructional environment. 18. CS representatives and analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation remains on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for	25 X 1	Marketing Specialist, introduced the project
covering general discussions, exposure to system equipment, and the setting of schedules for the project's first phase (Analysis/Design). The project starting date was agreed upon as 4 November. Completion of Phase I will determine the completion date of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 25X1 17. 25X1 18. CS representatives and training analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation remains on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fobricated.	25 X 1	manager, with the remainder of the meeting
Analysis/Design). The project starting date was agreed upon as 4 November. Completion of Phase I will determine the completion date of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 17. 25X1 17. 25X1 18. CS representatives and training analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated.		covering general discussions, exposure to system equipment, and the
(Analysis/Design). The project starting date was agreed upon as 4 November. Completion of Phase I will determine the completion date of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 17. arrived at CS on 17 October 1985. conducted a two-day training seminar on the application of whole-brain learning techniques within an instructional environment. 18. CS representatives and analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation remains on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for		secting of schedules for the project's first phase
of the remaining phases; however, it is anticipated that the project will be completed near the end of February 1986. 17. 25X1 17. 25X1 17. 25X1 18. CS representatives and training analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being febricated.		(Analysis/Design). The project starting date was agreed upon as A
25X1 17. 25X1 17. 25X1 18. CS representatives and analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 25X1 19. The Secure Voice Installation on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated.		November. Completion of Phase I will determine the completion date
25X1 17. arrived at CS on 17 October 1985. two-day training seminar on the application of whole-brain learning techniques within an instructional environment. 18. CS representatives and analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation remains on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for		Of the remaining phases: however, it is anticinated that the
arrived at CS on 17 October 1985. two-day training seminar on the application of whole-brain learning techniques within an instructional environment. 18. CS representatives and analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for		project will be completed near the end of February 1986.
arrived at CS on 17 October 1985. two-day training seminar on the application of whole-brain learning techniques within an instructional environment. 18. CS representatives and analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for	25 X 1	17.
two-day training seminar on the application of whole-brain learning techniques within an instructional environment. 18. CS representatives and training analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation remains on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated.	75774	
18. CS representatives and	23/1	two-day training seminar on the application of whale
analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation remains on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated.		techniques within an instructional environment.
analyst, have completed a detailed Task Analysis for operational training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation remains on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated.	25 X 1	18. CS representatives and training
training on the Satellite Communications (SC-3) system. The results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation remains on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated		analyst, have completed a detailed Task Analysis for operational
results of this analysis will be used to support planned changes to the SC-3 Operations Course incorporating Accelerated Learning techniques, and for any on-going modifications. 19. The Secure Voice Installation remains on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated		training on the Satellite Communications (SC-3) system The
19. The Secure Voice Installation on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated		results of this analysis will be used to support planned changes to
19. The Secure Voice Installation remains on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated		the SC-3 Operations Course incorporating Accelerated Learning
on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated		techniques, and for any on-going modifications.
on schedule. The room preparation and computer flooring is complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated	25 X 1	19. The Secure Voice Installation
complete in all three switch rooms. Equipment installation is in progress at and grid installation is to begin 21 October. Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated		on schedule. The room preparation and computer flooring is
Cable is being pulled through the grid at and equipment delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated		Complete in all three switch rooms Equipment installation is
delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated	25 X 1	progress at and grid installation is to bogin 21 October
delivery is scheduled for 22 October. Air conditioning units have been delivered for and ducting is being fabricated		Cable is being pulled through the grid of
0574 Deen delivered for and ducting is being fabricated	1 AC2	delivery is scheduled for 22 October Air south
Electric power upgrade is in process.	25.74	been delivered for and ducting in him for
ponor apprado 13 in process.	25 X 1	Electric power upgrade is in process
		ponor apprado 13 in process.

3

CONFIDENTIAL

SUBJECT: OC-AMD Staff Notes 15 - 18 October 1985

25X1

25X1

25X1

23. An of a new f	A&E firm	has been	contacted		and des

months has made it clear that the system is unreliable and must be replaced. This is a priority item due to the threat to human life and irreplaceable documents.

4

CONFIDENTIAL